M. A. R. 57 (Rule 116) **No. D 271143**

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
139	providing Ceramic tiles of approved make FF → sqm	—	—	17.00	1462=00	24854=00	17.00 24854=00
140.	providing Ceramic tiles of approved Make SF → sqm	—	—	11.63	1464=00	17026=00	11.63 17026=00
	Above 125% → sqm	—	—	5.38	1505=89	8102=00	5.38 8102=00
141.	providing Ceramic tiles of approved Make TF → sqm	—	—	11.63	1466=00	17050=00	11.63 17050=00
	Above 125% → sqm	—	—	5.38	1507.75	8112=00	8112=00
142.	providing, fixing, dadoing of steps. — GF → sqm.	—	—	87.70	1842=00	150491=00	150491=00
143.	providing, fixing dadoing of step — FF → sqm	—	—	87.70	1844=00	150655=00	87.70 150655=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
146.	providing Scishty, dado rings ∥ steps. 1cmm — SF → Sqm	—	—	84.70	1846=00	150848=00	84.70 150848=00
145.	providing Scishty, dado, rings ∥ steps 1cmm TF → Sqm	—	—	84.70	1848=00	150982=00	84.70 150982=00
147	providing & laying Cbndr Concrete in Cement → Cum	—	—	7.50	2361=00	17708=00	7.50 17708=00
	Above 125% → Cum	—	—	4.00	2076,77	9907=00	4.00 9907=00
148.	providing & laying Under Concrete in Cemat → SF → Cum	—	—	6.00	2361=00	14166=00	6.00 14166=00
149.	providing & laying Under Concrete in Cement TF → Cum	—	—	6.00	2361=00	14166=00	6.00 14166=00
151.	Waterproofing ∥ RCC Terrace/ Podium slab ∥ toilet → Sqm	—	—	445.12	732=00	325828=00	445.12 325828=00

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M. A. R. 57 (Rule 116) **No. D** 271144

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
151.	Providing integral Crystal line waterproofing → 5 sqm	—	—	74.95	596=00	44670=00	74.95 44670=00.
153.	Providing White Sal wood frame of door - GF → 5 sqm	0.19	15077=00	—	79355=00	—	0.19 15077=00
154.	Providing White sal wood frames { door FF → 5 sqm	0.19	15077=00	—	79355=00	—	0.19 15077=00
	Above 125%. → 5 sqm	—	—	—	75167.92	—	— —
155.	Providing. white sal wood. frame of door - SF → 5 sqm	0.19	15077=00	—	79355=00	—	0.19 15077=00.
	Abor 125%. → 5 sqm	—	—	—	75167.92	—	— —

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
158.	providing white sal wood. frames & door — TF → Sqm Abve 125/. → cm	0.19 —	15077=00 —	— —	₹9355=00 ₹5167.91	— —	0.19 —	15077=00 —
162.	providing & fixing in position aluminium window & Ventila — top → 4f → Sqm	—	—	₹2.93	₹897=00	561342=00	₹2.93	561342=00
163.	providing & fixing in position aluminium window & Ventil — ab — FF → Sqm	—	—	32.76	₹768=00	2523500=00	32.76	252350=00
164.	providing & fixing in position aluminium Window & Ventil- ator — SF → Sqm	—	—	32.76	₹769=00	252547=00	32.76	252547=10
165.	providing & fixing in position aluminium window & Ventila — TF → Sqm	—	—	32.76	₹776=00	252776=00	32.76	252776=00

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M. A. R. 57 (Rule 116) **No. D** 271145

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
167	providing & fixing M.S grill work for window → kg	2404.08	247620=00	1033.92	103=00	106094=00	3438=00 3541114=00.
169.	providing & fixing pull & push type rolling shutter.	48.24	17348=00	-	3512=00	—	48.24 1713448=00
191.	providing & fixing stainless steel 304 grade → sqm	—	—	75.80	7631=00	578030=00	75.80 578430=00
195.	Supplying & Wiring adopting loop system in entity - Each 30M	—	—	125=00	166=00	20750=00	125.00 20750=00.
199.	Supplying & Wiring adopting loop system - 3 to 6M → Each	—	—	175=00	247=00	43225=00	175=00 43225=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
200.	Supplying & Wiring adopting loop system 6 to 10M - Each	—	—	125=00	384=00	48000=00	125=00	48000=00
201.	Supplying & Wiring adopting loop System 3M to 6M - Each	—	—	18.75	486=00	9113=00	18.75	9113=00
	Above 125/- → Each	—	—	6.25	546.04	5013=00	6.25	3413=00
202.	Supplying a Wiring adopting loop System 6 to 10M ~~Nc~~ Each.	—	—	5.00	682=00	3410=00	5.00	3410=00
203.	Supplying & flush Mounting powder Coated → Each	—	—	30=00	105=00	3150=00	30.00	3150=00
204.	Supplying & flush Mounting	—	—	17.50	139=00	2433=00	17.50	2433=00
	powder coated - 6way - Each	—	—	7.50	143.69	1078=00	7.50	1078=00
	Abor 125/. → Each							
205.	Supplying & flush Mounting powder coated & way → Each	—	—	25.00	161=00	4025=00	25=00	4025=00

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M. A. R. 57 (Rule 116) **No. D** 271146

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
206.	Supplying & flush Mounting powder – 10–12 way – Each	—	—	45=00	183=00	8235=00	45=00 8235=00
	Above 12 5/- – Each	—	—	5=00	189.67	948=00	5.00 948=00
207.	Supplying & fixing Superior. Quality Modular. – 3 Module	—	—	30.00	125=00	3750=00	30.00 3750=00
208.	Supplying & fixing Superior Quality Modular. 6 Module	—	—	17.50	199=00	3483=00	17.50 3483=00
	Above 12 5/. – Each	—	—	7.50	201.16	1509=00	7.50 1509=00
209.	Supplying & fixing Superior. Quality Modular – 8 Module	—	—	25.00	230=00	5750=00	25.00 5750=00
210.	Supplying & fixing Superior Quality Modular – 10 Module	—	—	25.00	261=00	6525=00	25.00 6525=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
211.	Supplying & fixing Superior Quality Modern — Domestic Above 125% — Each	—	—	20.00	307=00	6140=00	6140=00
		—	—	5.00	264.39	1322=00	1322=00
212	Supplying & fixing 3 Modular Switch / Socket / Stipped — Each	—	—	125=00	72=00	9000=00	9000=00
213	Supplying & fixing 3 Modular Switch Lamps two way — Each	—	—	15.00	100=00	1500=00	1580=00
214.	Supplying & fixing 3 Modular Switch - 3 way Socket - Each	—	—	100.00	109=00	10900=00	10900=00
215.	Supplying & fixing 3 Modular Switch - fan regulator - Each	—	—	80.00	329=00	26320=00	26320=00
216.	Supplying & fixing 3 Modular Switch lamps one way Switch	—	—	75=00	131=00	9825=00	9825=00

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Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
217.	Supplying & fixing 9 Modular Switch - 6amps Bell push	—	—	10,00	100=00	1000=00	10,00 1000=00.
218.	Supplying & fixing 9 Modular Switch 5/16amps →Each	—	—	33.75	169=00	5704=00	33,75 5704=00.
	Above 125/- →Each	—	—	26,25	196,22	4556=00	25.25 4955=00.
219.	Supplying & fixing 9 Modular Switch TV/ Socket →Each	—	—	15.00	94=00	1410=00	15.00 1410=00
220.	Supply & fixing Metal fan box with round hook - Each	—	—	100.00	106=00	10600=00	100.00 10600=00
221.	Supplying & fixing 9 6amps bell buzzer on →Each	—	—	5.00	134=00	670=00	5.00 670=00.

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
222.	Supplying following size heavy guage pvc conduit pipe - Rwtr	1880=00	92120=00	120=00	49=00	5880:00	2000=00 9000=00
223.	Supplying following size heavy guage pvc (conduit) pipe - Rupo	800=00	52800=00	200=00	66=00	13200=00	1000-00 66000=00
224.	Supplying following size heavy guage pvc conduit 32mm dia Above 12.5%.	—	—	84.25	103=00	8369=00	84.25 8369=00
		—	—	18.75	105.75	1983=00	18.75 1983=00
225.	Supplying heavy guage pvc. conduit pipe 20mm → Rw	—	—	2000=00	64=00	128000=00	2000=00 128000=00
226.	Supplying heavy guage pvc conduit pipe 25mm → Rwtr	—	—	500=00	67=00	33500=00	500=00 33500=00
227.	Wiring for lighting/power. Circuit using one 1.55q mm - Rup	—	—	2500=00	21=00	52500=00	2500=00 52500=00

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Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
228.	Wiring for lighting/power Circuit using one 1 PR Lx - 2.5	—	—	3000 = ∞	3.41 = ∞	162000 = ∞	3000 = ∞ 162000 = ∞
229.	Wiring for lighting/power. Circuit 4 sqmm → Rwr	—	—	1862.50	48 = ∞	89400 = ∞	1862.50 89400 = ∞.
	Above 125% → Rwr	—	—	137.5	57.73	7913 = ∞	137.50 7913 = ∞
230.	Wiring for lighting/power Circuit using one 1 PR Lx 6 sqmm	—	—	20.00	197 = ∞	3940 = ∞	20.00 3940 = ∞
231.	Supplying & fixing regular MCB distribution boards	—	—	5.00	995 = ∞	4995 = ∞	5.00 4995 = ∞
232.	Supplying & fixing regular MCB d/s 00 - 6way TPN	—	—	10.00	2758 = ∞	27580 = ∞	10.00 27580 = ∞.

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
233.	Supplying, fixing a wiring Earth leakage MCB. 32-40 amps 4pole	—	—	1.00	337.50	337.50	1.00	337.50
234.	Supplying & fixing MCB - SP 5-32A SP MCB — Each	—	—	60.00	480.00	28800.00	60.00	28800.00
235.	Supplying & fixing MCB - DB 5-32amps DB MCB → Each	—	—	10.00	976.00	9760.00	10.00	9760.00
236.	Supplying & fixing MCB. TPN 5-32amps TPN BICB - Each	—	—	10.00	1778.00	17780.00	10.00	17780.00
237.	Supplying erection, testing & Commissioning 3 Sway 11KV - Set Beacon	—	—	~~10.00~~ 1.00	306693	306693.00	1.00	306693.00
238.	Supplying erection, testing & Commissioning, 1 load break. → Each Beacon	—	—	1.00	367825	367825.00	1.00	367825.00

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M. A. R. 57 (Rule 116) **No. D** 271143

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
257.	Supplying, erecting, testing & Commissioning 100KVA Cast Iron transformer → Each	—	—	1.00	377841	377841=00	1.00 377841=00
324.	providing & fixing CI Nahani trap & approved. Next — Rs	—	—	32.00	310.00	9920=00	32.00 9920=00
325.	Earthwork Excavation for found in ordinary soil - on	—	—	36.00	235=00	8460=00	36.00 8460=00
326.	providing & fixing CPVC 20M pipes → Rs	—	—	80.00	261=00	20880=00	80.00 20880=00
327.	providing & fixing CPVC 20M dia → Rs	—	—	50.00	155=00	7750=00	50.00 7750=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
328.	providing & fixing CPVC pipes 25mm ϕ → Rmtr.	—	—	150.00	205=00	30750=00	150.00 30750=00
329.	providing & fixing CPVC pipes 32 mm ϕ → Rmtr	—	—	62.50	267=00	16688=00	62.50 16688=00
	Above 125% → Rmtr	—	—	137.50	259.79	35721=00	137.50 35721=00
330.	providing & fixing in position brass gate valve 32mm — No	—	—	4.00	1208=00	4832=00	4.00 4832=00
331.	providing & fixing in position brass gate valve - 25mm - No	—	—	1.00	745=00	745=00	1.00 745=00
332.	Supply, installation, testing & Commissing. three Submersible pump 2HP/1.5kW → No	—	—	1.00	19243=00	19243=00	1.00 19243=00
334.	providing & fixing to wall. Ceiling & floor CPVC	—	—	225=00	511=00	114975=00	225=00 114975=00

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M. A. R. 57 (Rule 116) **No. D** 271150

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
335.	providing & fixing to wall. Unplasticized pvc pipe 110MM Abore Ins:/. → Rft	—	—	87.50	854=00	74725=00	87.50 74725=00
		—	—	2.50	683.95	1710=00	2.50 1716=00
336.	providing & fixing to wall. pvc pipes 160mm of → Rft	—	—	50.00	1800=00	90000=00	50.00 90000=00
337.	Constructing brick Masonry inspection chamber 600x600mm	—	—	8.00	11116=00	88928=00	8.00 88928=00
338.	providing & removing Centering Shuttering. for vertical Surface	426.63	189613=00	—	444.44	—	426.63 189613=00
339.	providing & laying flooring with prepolished 20mm → Sqm	—	—	1460.78	3399.12	4965387.00	1460.78 4965387=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
341.	Geophysical investigation for sinking borewell → Sum	1.00	4331=00	—	4351.32	—	1.00 4331=00
342.	Sinking of Borewell of 165mm dia clear using 50.0Mtr → Rmtr	50.00	19944=00	—	598.32	—	50.00 19944=00
343.	50.00 to 100.00mtr → Rmtr	50.00	25404=00	—	505.08	—	50.00 25404=00
344.	100.00 to 150.00mtr → Rmtr	50.00	26209=00	—	524.17	—	50.00 26209=00
345.	150.00 to 200.00mtr → Rmtr	50.00	30922=00	—	618.43	—	50.00 30922=00
346.	200.00 to 250.60mtr → Rmtr	50.00	36634=00	—	728.38	—	50.00 36634=00
347.	250.00 to 300.00mtr → Rmtr	50.00	40233=00	—	804.65	—	50.00 40233=00
348.	Supplying & installing 175mm nominal bore plain → Rmtr	3000	45693=00	—	1523.09	—	30.00 45693=00

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M. A. R. 57 (Rule 116) **No. D** 271151

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
349.	providing & fixing 175mm of borewell Cap → ✗	1.00	115=00	—	114.95	—	1.00 115=00
350.	NS Casing pipe collar 'B' Class → ✗	5.00	862=00	—	172.43	—	5.00 862=00
351.	Supplying & delivery at site brand new Submersible pump Alfanda, Jigani → ✗	1.00	57423=00	—	57423.00	—	1.00 57423=00
352.	Supplying & drawing 3 core flat pvc Submersible pump cable	300.00	56382=00	—	187.94	—	300.00 56382=00
353.	Erection & pumpset including alignment & balancing → ✗	2.00	6000=00	—	3000=00	—	2.00 6000=00

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
354.	Supplying & fixing 32mm GI Union → No	1.00	9570=00	—	9569.57	—	1.00	9570.00
355.	Supplying & fully automatic stor-delta Unit push buttons → No	2.00	574=00	—	857.14	—	2.00	574=00
356.	Erection of Single phase prewired ammeter → No	1.00	180=00	—	180.07	—	1.00	180=00.
357	fabricating Supplying & Mounting 1200x900x350 mm → No	1.00	9042=00	—	9041.97	—	1.00	9042=00
358.	Supplying & fixing Miniature MCB - 40 to 63. amps → No	1.00	778=00	—	778.21	—	1.00	778=00
359.	Supplying and running of GI Copper strip GI plate → No	1.00	901=00	—	901.71	—	1.00	901.71
360.	Supplying & fixing porcelain jeir channel with cut → No	3.00	414=00	—	137.94	—	3.00	414=00

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M. A. R. 57 (Rule 116) **No. D** 271152

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
361.	Providing & fixing in position brass gate valve ⟶ Nos	1.00	2159=00	—	2155.90	—	1.00 2159=00.
362 & 363.	Supplying & laying & LTUG Cable having ⟶ Mtr.	25.00	3736=00	—	149.44	—	25.00 3736=00.
	Labour charges for laying 1.1kV class UG Cable - Nos	25.00	341=00	—	13.64	—	25.00 341=00
364.	Digging & trench & 0.6m deep x 0.50mts ⟶ Mtr	20.00	1747=00	—	87.36	—	20.00 1747=00
365.	Supplying & fixing class-A (Medium duty) ⟶ Mtr	25.00.	16237=00	—15	649.47	-9742=00	10.00 6495=00.

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement	
		Number	Length	Breadth	Depth			
1	2	3	4	5	6	7	8	
366.	Supplying & fixing CI Cast Iron pot heads → Nos	1.00	310=00	—	310.37	—	1.00	310=00
371.	providing & fixing to wall. Ceiling 50mm ϕ → Rmt	—	—	—	481.69	—	—	—
	Total Amount (Rs)					14.889/-		3,52,74,519/-

Approved B.K. Shankara 22.04.24

K.K. Shankara 22/4/24
ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಆರ್.ಆರ್. ನಗರ ಯೋಜನೆ ಉಪ-ವಿಭಾಗ-01
ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ

Certificate:

1. The above work has been completed to my satisfy
2. The debris has been removed & disposed from the Work Spot.

B.K. Shankara 22.4.24

K.K. Shankara 22/4/24
ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು
ಆರ್.ಆರ್. ನಗರ ಯೋಜನೆ ಉಪ-ವಿಭಾಗ-01
ಬೃಹತ್ ಬೆಂಗಳೂರು ಮಹಾನಗರ ಪಾಲಿಕೆ

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M. A. R. 57 (Rule 116) **No. D** 271153

Measurement Book

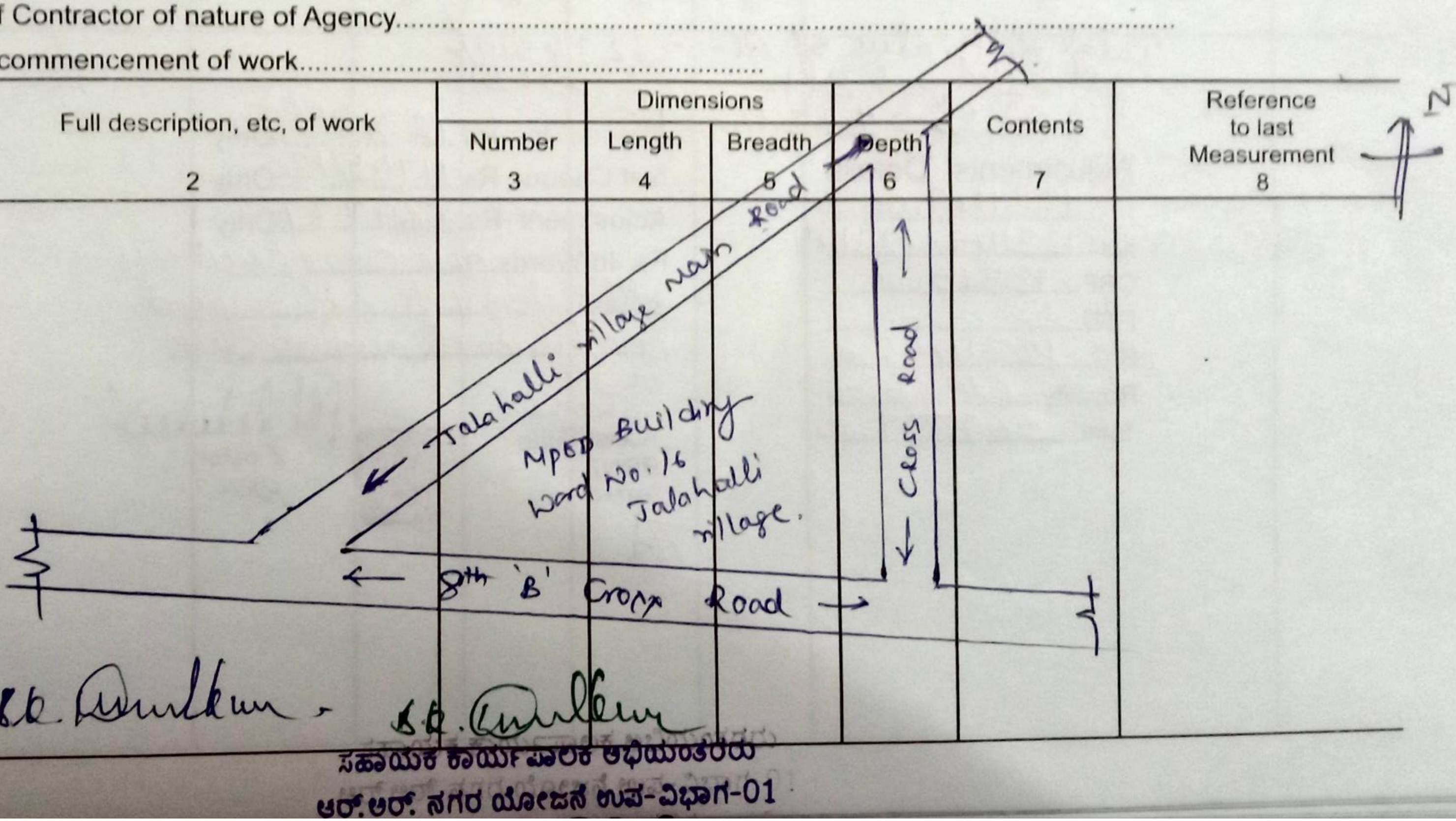
Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work		Dimensions			Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8



ಸಹಾಯಕ ಕಾರ್ಯಪಾಲಕ ಅಭಿಯಂತರರು

ಆರ್.ಆರ್. ನಗರ ಯೋಜನೆ ಉಪ-ವಿಭಾಗ-01

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MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8

Total Bill value of RS - 35274519/-
1st & 2nd part Bill - 22959621
(-) RS -> 1,23,14,889/-

Adjustments Details
I.T 123149.00
CGST+SGST KST 123149+123149
CBF 12315.00
FSD -
LBC 123149.00
Royality 64866.00
Total. 569777.00

Passed for Rs. 12314889 Only
Net Cheque Rs. 11745112 Only
Adjustment Rs. 569777 Only
Rs. In Words One Crore Twelve Lakhs forty five Thousand one hundred and twelve only

Accts Supp
RRNZ
RPMP

EE(P)
ADN

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